

### **In the Claims**

1. (Amended) A computerized method comprising:  
showing a first virtual electronic device on a display, wherein the first virtual electronic device is a virtual representation of a first electronic device and is configured to emulate operation of one or more features of a~~the~~ first electronic device; and  
presenting a virtual tutorial to a user by navigating through the first virtual electronic device on the display, the virtual tutorial ~~to instructing a~~the user how to use a feature of the first electronic device.
2. (Original) The method of claim 1 further comprising showing a second virtual electronic device to emulate an exchange of information between the first electronic device and a second electronic device.
3. (Original) The method of claim 1 further comprising showing a virtual eCommerce system to emulate an exchange of information between the first electronic device and an eCommerce system.
4. (Original) The method of claim 1 further comprising showing a device map listing features of the first electronic device.
5. (Original) The method of claim 1 further comprising showing a magnified view of the first virtual electronic device to provide a detailed illustration of a feature of the first electronic device.
6. (Original) The method of claim 1 further comprising showing an interactive simulation to instruct a user how to use a feature of the first electronic device.
7. (Original) The method of claim 1 further comprising showing an animated sequence to instruct a user how to use a feature of the first electronic device.

8. (Original) The method of claim 1 further comprising showing a video to instruct a user how to use a feature of the first electronic device.

9. (Previously Presented) A computer-readable medium comprising instructions which, when executed by a processor, perform a method for instructing a user how to operate a first electronic device comprising:

showing a first virtual electronic device on a display, wherein the first virtual electronic device is a virtual representation of a first electronic device and is configured to emulate operation of one or more features of the first electronic device; and

presenting a virtual tutorial to a user by navigating through the first virtual electronic device, the virtual tutorial to instructing the user how to use a feature of the first electronic device.

10. (Original) The computer-readable medium of claim 9 wherein the instructions cause the processor to perform a method further comprising showing a second virtual electronic device to emulate an exchange of information between the first electronic device and a second electronic device.

11. (Original) The computer-readable medium of claim 9 wherein the instructions cause the processor to perform a method further comprising showing a virtual eCommerce system to emulate an exchange of information between the first electronic device and an eCommerce system.

12. (Original) The computer-readable medium of claim 9 wherein the instructions cause the processor to perform a method further comprising showing a device map listing features of the first electronic device.

13. (Original) The computer-readable medium of claim 9 wherein the instructions cause the processor to perform a method further comprising showing a magnified view of the first virtual electronic device to provide a detailed illustration of a feature of the first electronic device.

14. (Original) The computer-readable medium of claim 9 wherein the instructions cause the processor to perform a method further comprising showing an interactive simulation to instruct a user how to use a feature of the first electronic device.
15. (Original) The computer-readable medium of claim 9 wherein the instructions cause the processor to perform a method further comprising showing an animated sequence to instruct a user how to use a feature of the first electronic device.
16. (Original) The computer-readable medium of claim 9 wherein the instructions cause the processor to perform a method further comprising showing a video to instruct a user how to use a feature of the first electronic device.
17. (Previously Presented) A system comprising:  
a processor;  
a display to communicate with the processor; and  
a first virtual electronic device shown on the display by the processor, wherein the first virtual electronic device is a virtual representation of a first electronic device and is configured to emulate operation of one or more features of a the first electronic device.
18. (Original) The system of claim 17 wherein the first virtual electronic device is a virtual handheld device.
19. (Original) The system of claim 18 wherein the virtual handheld device is a virtual digital wallet.
20. (Original) The system of claim 17 wherein the first virtual electronic device comprises:  
a virtual display; and  
a virtual peripheral port.

21. (Original) The system of claim 20 wherein the first virtual electronic device further comprises a virtual biometric access device.
22. (Original) The system of claim 20 wherein the first virtual electronic device further comprises a virtual memory.
23. (Original) The system of claim 20 wherein the first virtual electronic device further comprises virtual input devices.
24. (Original) The system of claim 17 further comprising a second virtual electronic device shown on the display by the processor to emulate operation of a second electronic device.
25. (Original) The system of claim 24 wherein the first virtual electronic device and the second virtual electronic device are shown simultaneously on the display to emulate an exchange of information between the first electronic device and the second electronic device.
26. (Original) The system of claim 17 further comprising a virtual electronic system shown on the display to emulate the operation of an electronic system.
27. (Original) The system of claim 26 wherein the virtual electronic system is a virtual eCommerce system.
28. (Original) The system of claim 26 wherein the first virtual electronic device and the virtual electronic system are shown simultaneously on the display to emulate an exchange of information between the first electronic device and the electronic system.
29. (Original) The system of claim 17 further comprising a graphical user interface.

30. (Original) The system of claim 17 further comprising a device map corresponding to features of the first electronic device.

31. (Original) The system of claim 17 further comprising a magnified view of the first virtual electronic device shown on the display to provide a detailed illustration of a feature of the first electronic device.

32. (Original) The system of claim 17 further comprising an interactive simulation shown on the display to instruct a user how to perform a function of the first electronic device.

33. (Original) The system of claim 17 further comprising an animated sequence shown on the display to instruct a user how to perform a function of the first electronic device.

34. (Original) The system of claim 17 further comprising a video shown on the display to instruct a user how to perform a function of the first electronic device.

35. (Original) The system of claim 17 further comprising the first electronic device.

36. (Original) The system of claim 35 wherein the first electronic device is adapted to communicate with the processor.

37. (Original) The system of claim 36 wherein the processor determines features that can be performed by the first electronic device.

38. (Previously Presented) A computerized tutorial comprising:  
means for presenting a virtual electronic device on a display, wherein the first virtual electronic device is a virtual representation of a first electronic device and is configured to emulate operation of one or more features of an the first electronic device;  
and

means for navigating through the first virtual electronic device to instruct a user how to use a feature of the first electronic device.